

Carl Zeiss Meditec AG Max-Dohrn-Straße 8-10 10589 Berlin Germany



**Jeffrey Marx**Employee representative in the Supervisory Board of Carl Zeiss Meditec AG

Jeffrey Marx joined the ZEISS Medical Technology Division as a project engineer in 2016 and has represented the workforce as a member of the Supervisory Board since 2020. In his role as process engineer, he is responsible for the technical management of projects for process optimization and for the technical realization of improvements as well as for production support.

Before assuming his current role, he was line manager at Bundesdruckerei GmbH, where he started as a machine operator.

Jeffrey Marx was born in Berlin on September 17, 1985. He initially completed professional training as an industrial mechanic for system and precision mechanics. In the following years, he completed a Bachelor of Engineering in Mechanical Engineering with mechatronics at BBW University of Applied Science in Berlin and completed a Master's degree in Industrial Engineering at Beuth University in Berlin.

## Stations of his professional career

- 2016 Project engineer at ZEISS Medical Technology
- 2016 Master of Engineering Industrial Engineering at the Beuth University Berlin
- 2011 Line manager at Bundesdruckerei GmbH
- 2013 Bachelor of Engineering Mechanical engineering with mechatronics at the BBW University Berlin
- 2010 Machine operator at Bundesdruckerei GmbH
- 2008 Machine operator at Osram AG
- 2007 Regular Soldier at Deutsche Marine (German Navy)
- 2006 Production mechanic at I.K. Hoffmann, Assignment at Siemens AG
- 2003 Professional training as an industrial mechanic for system and precision mechanics